

GENERATOR:

Facility I.D. #:

Waste Name:

State Waste Code #:

USEPA Region 6 - CES Environmental

NA

Non-Hazardous Bulk Waters

NHAZ1012

Detailed Description of Waste Generation Process:

Stormwater run-off and / or Truck Washing Water (Sample FT1002)

Laboratory analysis of the hazardous waste characteristics, listed below, was not performed based upon the following generator knowledge:

TOXICITY

TCLP/Total Metals

Metals below regulatory limits - see attached analytical

TCLP/Total Volatile Organics

TCLP / Total Volatile Organics below regulatory limits - see attached analytical

TCLP/Total Semivolatile Organics

TCLP / Total Semivolatile Organics below regulatory limits - See attached analytical

TCLP data shows non-detects above the regulatory level for 2,4-Dinitrotoluene and Hexachlorobenzene however Totals analysis confirms these constituents are not present above regulatory levels.

TCLP/Total Herbicides and Pesticides

No herbicides or pesticides in the process

REACTIVITY

Non Reactive - See attached analytical

CORROSIVITY

PH 2.1 to 12.4

IGNITABILITY

Flash >140 F due to high water content

Signature:

Title:

Date:

Employer:


USEPA On-Scene Coordinator

10/7/2014

United States Environmental Protection Agency -